molecule is derived from a human V_H domain identified in Figure 1 or is built on any framework which is at least 80% homologous to the framework and other conserved regions of said human V_H domain.

20.   (Amended) A library according to any claim 4, wherein said parental ligand binding molecule is built on a V_H framework which is at least 80% homologous to the framework regions and conserved regions of a human V_H domain.

REMARKS
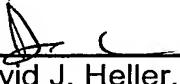
No new matter is added by the present amendment.

Support for the amendment to the specification can be found in claims 21-88.

The claims have been amended to delete multiple dependencies, and to put them in a format suitable under U.S. practice.

Favorable consideration is respectfully requested.

Yours very truly,

HOWARD KAPLAN et al.

By _____
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DJH:lc
Encls.